

Educational administration:

School Name :

Degree

35

Performance Tasks of information and communication technology ICT Grade 5

STUDENT NAME :

Task implementation date:

Task implementation time: A period (2 lessons)

Performance Task (1)

" Units for measuring the amount of data stored in a computer"

Task Description

Dear student... The storage capacity and size of the data that we can store on the external hard disk (HDD) and flash memory are measured in units of various sizes, including...

Kilobyte KB - Terabyte TB - Megabyte MB - Bit - Gigabyte GB - Byte

Arrange these units in the following table from smallest to largest if you know that the smallest unit is a bit.

No	Arrange from smallest to largest
1	Bit
2
3
4
5
6	Terabyte TB

الخوارزمي بلال نصير

Educational administration:
 School Name :

Degree
35

Performance Tasks of information and communication technology ICT Grade 5

STUDENT NAME :

Task implementation date:

Task implementation time: A period (2 lessons)

Performance Task (2)

“Types of Computer Networks and Their Uses”

Task Description

Dear student... This year you studied the concept of computer networks and their types, including...

- **Internet**

- **Intranet**

Using the following sentences, determine the difference between the Internet and an Intranet?! ..

(Closed network - less secure - more secure - open network)

Internet	Intranet
.....
.....

Educational administration:
 School Name :

Degree

35

Performance Tasks of information and communication technology ICT Grade 5

STUDENT NAME :

Task implementation date:

Task implementation time: A period (2 lessons)

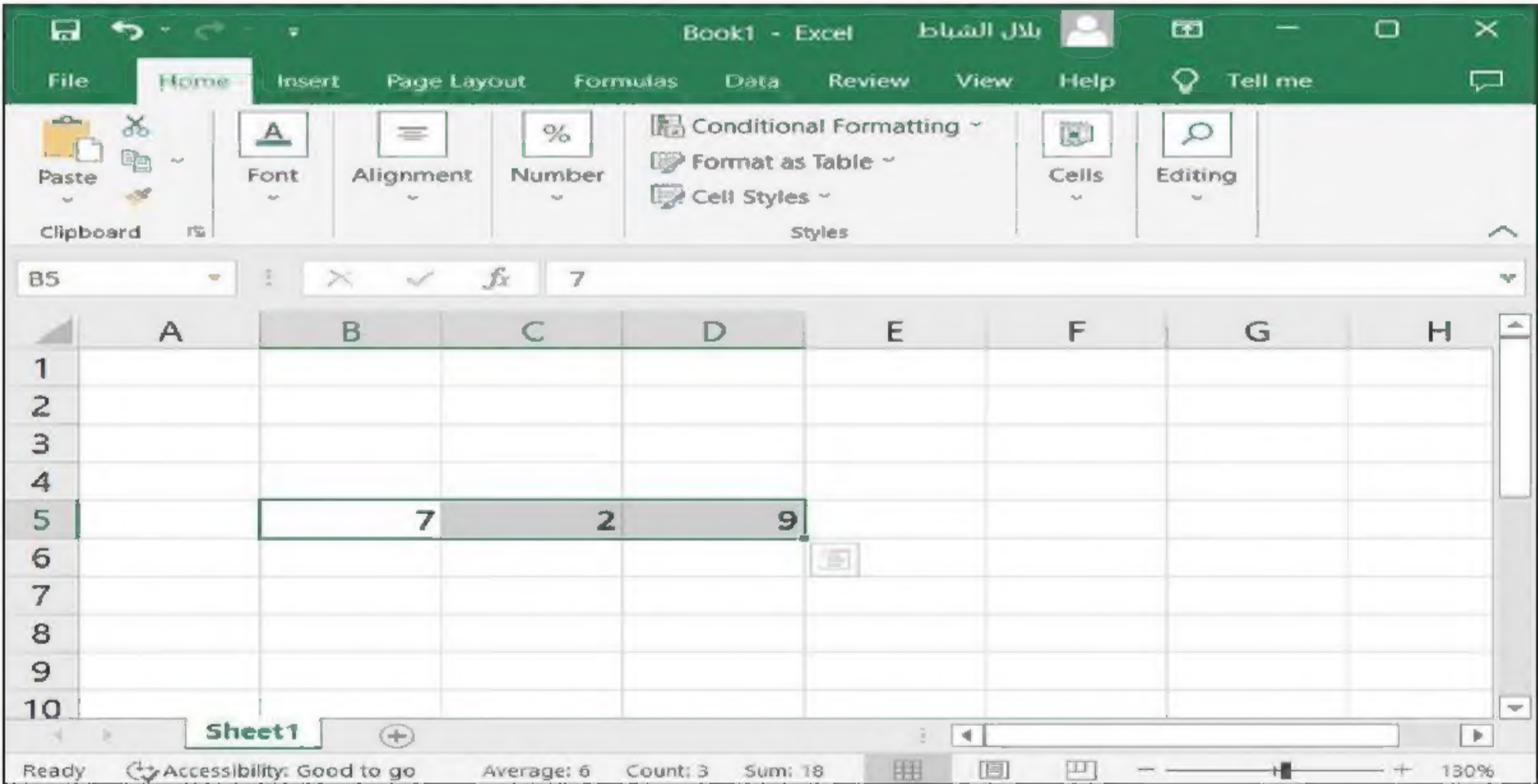
الخوارزمي بلال نصير

Performance Task (3)

" Formula in Excel program"

Task Description

Dear student... This year you studied a spreadsheet program and how to write a simple mathematical formula. In the following picture there is data for columns B, C and D, specifically in row 5. Write a simple formula to sum them in the table below the picture, and remember that the formula in Excel begins with the = sign..



<p>The simple formula for addition</p>	<p>.....</p>
--	--------------

Educational administration:
 School Name :

Degree
35

Performance Tasks of information and communication technology ICT Grade 5

STUDENT NAME :

Task implementation date:

Task implementation time: A period (2 lessons)

الخوارزمي بلال نصير

Performance Task (4)

"Uniform Resource Locator "

Task Description

Dear student... This year you studied URL. In front of you is the URL of the Egyptian Knowledge Bank (EKB) website. You are required to write the components of this address using the following table.

https:// www.ekb.eg / index.html

No	Component name	Write the component part of the locator above
1	Protocol
2	Resource name
3	File path

Educational administration:
School Name :

Degree
35

Performance Tasks of information and communication technology ICT Grade 5

STUDENT NAME :

Task implementation date:

Task implementation time: A period (2 lessons)

Performance Task (5)

"Facts and Opinions"

Task Description

Dear student... This year, you studied the difference between facts and opinions, using the ...following words. Identify the difference between facts and opinions

- It cannot be proven,
- It can be proven.
- True for everyone.
- They are not true for everyone.

Facts	Opinions
.....
.....

الخوارزمي بلال نصير

Educational administration:

School Name :

Degree

35

Performance Tasks of information and communication technology ICT Grade 5

STUDENT NAME :

Task implementation date:

Task implementation time: A period (2 lessons)

Answer Performance Task (1)

" Units for measuring the amount of data stored in a computer"

Task Description

Dear student... The storage capacity and size of the data that we can store on the external hard disk (HDD) and flash memory are measured in units of various sizes, including...

Kilobyte KB - Terabyte TB - Megabyte MB - Bit - Gigabyte GB - Byte

Arrange these units in the following table from smallest to largest if you know that the smallest unit is a bit.

No	Arrange from smallest to largest
1	Bit
2	Byte
3	Kilobyte KB
4	Megabyte MB
5	Gigabyte GB
6	Terabyte TB

Educational administration:

School Name :

Degree

35

Performance Tasks of information and communication technology ICT Grade 5

STUDENT NAME :

Task implementation date:

Task implementation time: A period (2 lessons)

Answer Performance Task (2)

"Types of Computer Networks and Their Uses"

Task Description

Dear student... This year you studied the concept of computer networks and their types, including...

- Internet

- Intranet

Using the following sentences, determine the difference between the Internet and an Intranet?! ..

(Closed network - less secure - more secure - open network)

Internet	Intranet
open network	Closed network
less secure	more secure

Educational administration:

School Name :

Degree

35

Performance Tasks of information and communication technology ICT Grade 5

STUDENT NAME :

Task implementation date:

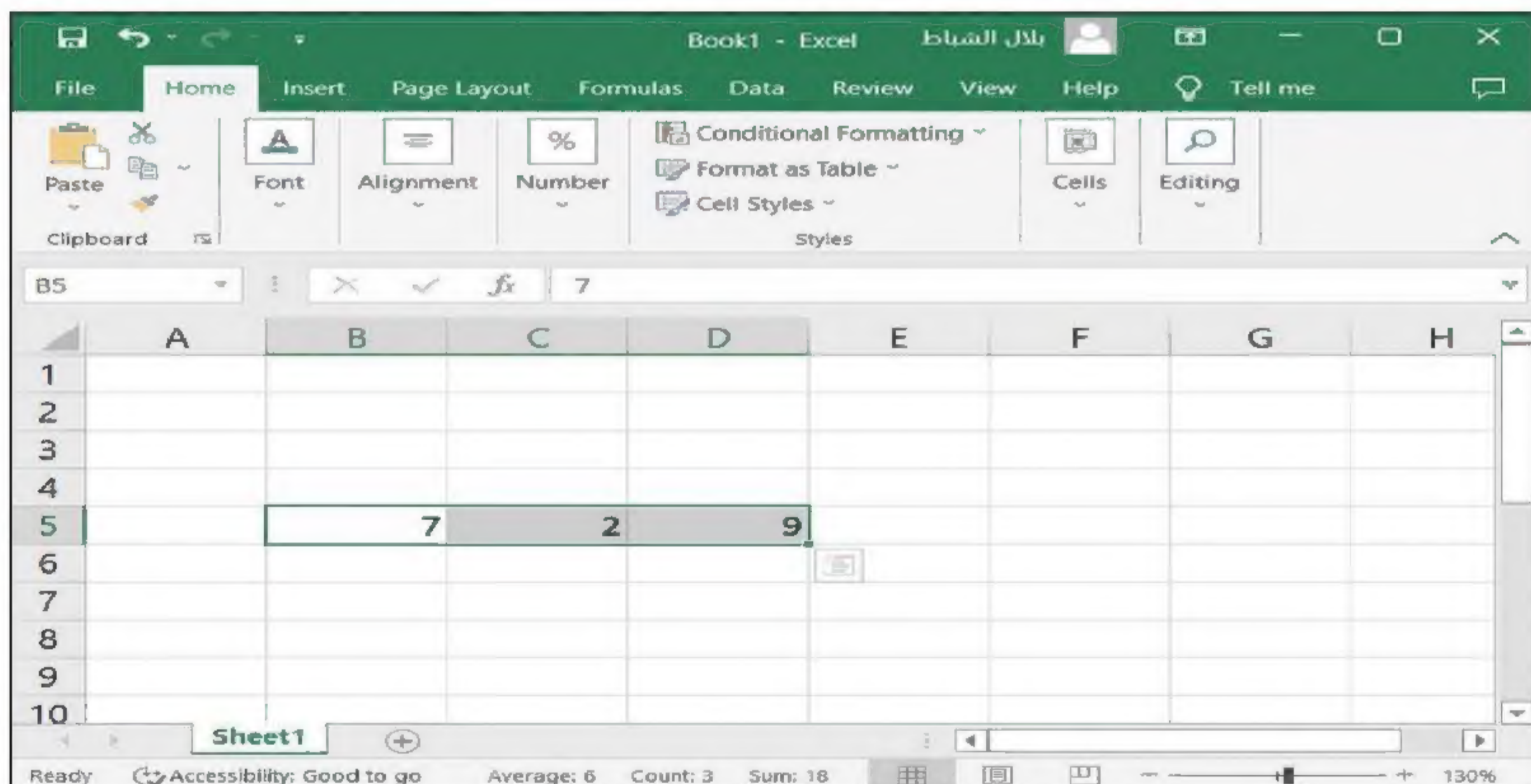
Task implementation time: A period (2 lessons)

Answer Performance Task (3)

" Formula in Excel program"

Task Description

Dear student... This year you studied a spreadsheet program and how to write a simple mathematical formula. In the following picture there is data for columns B, C and D, specifically in row 5. Write a simple formula to sum them in the table below the picture, and remember that the formula in Excel begins with the = sign..



The simple formula
for addition

$$= B5 + C5 + D5$$

Educational administration:
 School Name :

Degree

35

Performance Tasks of information and communication technology ICT Grade 5

STUDENT NAME :

Task implementation date:

Task implementation time: A period (2 lessons)

Answer Performance Task (4)

"Uniform Resource Locator "

Task Description

Dear student... This year you studied URL. In front of you is the URL of the Egyptian Knowledge Bank (EKB) website. You are required to write the components of this address using the following table.

https:// www.ekb.eg / index.html

No	Component name	Write the component part of the locator above
1	Protocol	https://
2	Resource name	www.ekb.eg
3	File path	index.html

الخوارزمي، بلال نصير

Educational administration:
 School Name :

Degree
35

Performance Tasks of information and communication technology ICT Grade 5

STUDENT NAME :

Task implementation date:

Task implementation time: A period (2 lessons)

الخوارزمي بلال نصير

Performance Task (5)

"Facts and Opinions"

Task Description

Dear student... This year, you studied the difference between facts and opinions, using the ...following words. Identify the difference between facts and opinions

- It cannot be proven,
- It can be proven.
- True for everyone.
- They are not true for everyone.

Facts	Opinions
-It can be proven.	-It cannot be proven,
- True for everyone.	- They are not true for everyone.